DIFFERENCE IN SUPERVISORS LEADERSHIP STYLES AND SUBORDINATE'S PERFORMANCE DUE TO GENDER: AN **EMPIRICAL STUDY OF BANKS IN INDIA**

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- ABSTRACT —

Research Problem: In India, still the status of women leaders has long been contradictory due to entry barriers and women prejudice. Thus far, there is a long history of women being burdened by men delegated to play subordinate roles. India is a developing country where increased global and social changes started emphasis on gender issues in the organization which have transformed the female's role altogether and has also affected their overall development along with growth of people associated with female specifically the role of leader or supervisor. Very few past studies observed that leaders with female gender suggestively effects employee's work psychology and their performance. These proclamations, grounded mostly on inadequate research verdicts and subjective evidence still remained unconfirmed empirically in Indian banking sector.

Purpose: This study attempted to empirically examine whether male and female supervisors' practice different leadership style in public and private banks of India. Further to the know the leader's gender wise difference on subordinate's task, contextual and counterproductive performance.

Research Design: Analytical study was conducted where public and private bank employees were requested to assess their respective reporting managers or supervisors. Multi-stage sampling was used for sampling method where over 422 employees of public sector and private sector banks in India responded the standardised questionnaire, which was framed to evaluate the gender variances among bank branch managers and to determine the subordinate's level of individual work performance. Data was collected based on leadership taxonomy of Bass (1999) and performance taxonomy of Koopmans (2014).

Findings: Results exhibits significant difference while practicing transactional, transformational and laissze faire leadership style among male and female. Finding shows that female supervisors found more with transformational & transactional style than male supervisors. Furthermore, female leaders were observed with more significant effect on their subordinate's task and contextual performance than male supervisor's leadership behaviour.

Originality and implications: Research claim that women leaders with transformational and transactional style could be more influential to induce follower's performance and work behaviour in Indian banks. It is imperative to analyse leader's behaviour in context to their gender, as female leaders also play a significant role in organization growth and employee's performance.

Future Research: Imminent academics can too compare outcomes of supervisor's rating and peer evaluation, as current research only focused on subordinate's perception.

Keywords: Gender, Bank Supervisors, Leadership Style, Employee's Performance, MLQ, IWPQ.

INTRODUCTION

Present world is facing several societal issues which are more multi faceted and complicated than earlier eras. The social order has now transformed a lot, where gender is subjected to play a vigorous role in human culture. Commonly men and women have varied role in the society but today this universal fact has taken a lot of turn, where gender roles have been changed and effected socio-economic factors all over. At the moment, Organizations proposed to have varying preferences for men and women employees specifically for leading position (Preko, 2012). Gender role has changed dynamically in the organization where men and women performing their role in a momentous way at every position from top to bottom or as a follower or leader. Predominately, a competent leader always direct for right path to their subordinates for attaining an organizational objective efficaciously. The contemporary leadership models, measured leaders on the basis of the follower's level of performance, Howell (1997). The relationship among leader and followers are still very critical to examine as itdepends on several factors such as situations, principles, values and opinions. Many organizations establish this relationship on power, where hierarchy of authority define their relationship outcome, but this was only subjected for short period. Today it was imperilled that for any long-term healthy relation, leader's conviction and respect towards followers' needs is essential.

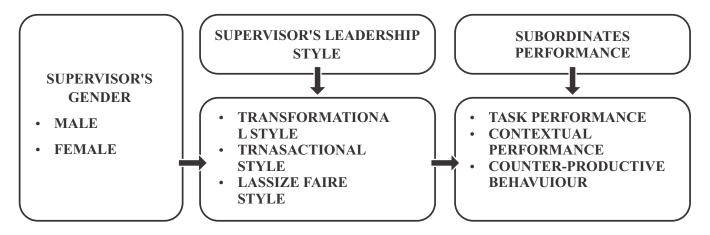
Research Problem: Men and women both have their individual charisma to lead their team member, but mostly men as a leader found noteworthy then women because of several social challenges. There are very few management positions where female is dominating as leader than male, due to several barrier depending on organization culture (Palacio, 2010). Even few male subordinates do not like to get direction by any female leader (Eagly & Karau, 2002). Thus, female supervisors are putting extra efforts for maintaining

relation with their followers and struggling with social and communal challenge. Although, it has been noticed that female employees are endeavouring to face and break the glass ceiling while moving forward towards top positions in every sector including banks.

Eagly & Karau (2002) suggest several social prejudices toward female leaders, where they are not found capable due to their general gender characteristics in the society which signified that they do not hold the essential leading skills and talents in relation to male executives. In an organization, due to this preconception in the direction of women, feminine super visors required to employ super fluous effort for climbing towards the high and top authority positions. Existing leader prototypes are linked with gender in assessing the effective style of leadership. Johnson et.al (2008) claimed that male individuals behave more masculine, robust, and harsh than feminine leaders, while feminine leadership are more sensitive. Although in Asia, the scope of female supervisors is gradually rising but not that progressively (Palacio, 2010). Whereas, in the western world few researches have pointed no noteworthy difference among women supervisors and men supervisor's leadership traits and efficacy (Eagly & Carli, 2003). But it is still difficult to execute such identical studies on Asian realms.

Need of the Study: Global economic changes to manpower demographics are also inevitable, and from last 30 years due to this transformation, numerous researches have been comparing the variances in men and women leadership. The workplace endures to transform, and the requirement for existing study to discourse these fluctuations. This current paper has attempted to identify and determine any difference in male and female supervisor's leadership styles (transformational, transactional and laissze faire). Further also to examine the link between supervisors' gender and subordinates' task, contextual and counterproductive behaviour performance.

CONCEPTUAL FRAMEWORK OF THE STUDY



Source: Bass & Avolio, (1999) and Campbell (1990)

REVIEW OF LITERATURE

Earlier, several past studies found a huge varianceamong male managers and female managers leadership styles, which were mainly due to extremely overlapping distributions of manpower, (Eagly, 2013). In 2013, Sheppard and Aquino research manifest that men leadership roles are more perilous, yet imperative than women style which was supported by Sinclair & Kunda, 2000. Earlier studies stated that even if women leaders show masculine traits or control appearances than also, they were found undesirable among their followers (Schieman & McMullen, 2008, Klonsky & Eagly, 1992). But the recent newsociety has now endeavoured towards supervisors with feminine predilections not just men (Nicholson&Grissom, 2012). Followers are also preferring behaviours generally related with woman leaders (Girlando and Eduljee, 2010).

Democratic or participative style was found more in female leaders while men were found good hold on autocratic style believing top-down culture widely. (Merchant, 2012). Female leaders mostly get interpersonal and communal oriented, where there is less male domination, (Eagly, 2013). Few researches showed no measurable changes in gender supervisor behaviour, but the statistic revealed that leadership styles is highly subjected to the situation, Kanter (1977). Though, rareearlier studies claimed that at leadership position, generally executive roles predominate gender roles, where leaders perform and behave as per the organizations code of conducts rather

than acting as per their gender category. Individually gender display parallel volumes of people-oriented & task-oriented actions irrespective of the gender (Powell, 1990).

Academics had revealed transformational and transactional leadership style as most effective style comprised of several different behaviour (Avolio, 2010). Transformational leaders flourish at being inspiring role models, encourage ethical & moral relations, promote followers' skills. It has been viewed in western culture; in comparison to men supervisors, women were more implementing transformational style of leadership. Corporate heads with male gender found inclined their followers with constructive and objective reward-based inducements as transactional leader, also pays stricter role. Scholars have examined no variance among men and women supervisors' style in making formal decisions, (Eagly & Johnson, 1990; Bird & Brush,2002; Essers & Benschopp, 2007). However, several authors such as Melero in 2011, Grisoni & Beeby in 2007, and Eagly with Sczesny in 2009explored various traits and characteristics specified for particular gender. Women leader are typically more person or collaborative oriented, while men are found further production or task-oriented in their approach while leading their followers. Fairlie & Robb, 2009; Schein; Essers & Benschopp, 2007; Alsos et al., 2006 men prosper more as effective leaders in relations to their performance and found as most competent in their leadership tactic than female leaders.

In 2003, Antonakis, Avolio, & Sivasubramaniam stated that women do have better leadership styles while executing the transactional and transformational leadership. But still, in India feminine leaders must breakthrough the gender stereotype, where only men were subjected for high supervisor position. In 1999, Hall& Carter's and in 2003, Eagly et al., claimed that several pragmatic study on masculine and femininestyle of leadership has been conducted where result exhibited the way in which female managers are struggling with their designation of leader.

Research gap: Very few studies in India has been examined considering bank branch gender effect on their leadership behaviour, Yadav& Lata, P. (2018). No such study has been ever conducted concerning leaders gender effect on follower's task, contextual and counterproductive behaviour performance in India. Besides, mostly studies have been showed in western or developed nation, regarding gender and its effect with leadership style but same study cannot be generalised in Indian context as Indian culture is far different from developed nation (Javidan and Dale, 2005). There is an immense need to fill this gap by experiential researches on this issue in Asia, especially in Indian banking sector. This study is pertinent not just for subject experts, but also for practitioners, as current paper finding will support theoretical precision on the upshot of leader gender on their leadership behavior and effect on follower's performance.

RESEARCH QUESTIONS

- Whether male supervisor's leadership behaviouris different from female supervisors' leadership behaviourin public and private banks of India.
- 2. Whether female leadership style have more difference in subordinates' performance than male leadership style in banks of India.

METHODOLOGY

Analytical and descriptive research was conducted where public and private bank employees were requested to assess their respective reporting managers or supervisors. Multi stage sampling was used for sampling design, where sample population comprised of Indian public & private banks where the sample size is 422 banks employees or subordinates working under

their supervisors for more than one year. Primary data was collected through an adapted questionnaire, which is based on two tools. One is MLQ-5x, adopted from leadership taxonomy of Bass (1999) which is framed to assess the gender variances categorized into the three-leadership style of bank branch managers/ supervisors from subordinates / follower's perception. Another tool IWPQ-1 is based on three performance taxonomy of Koopmans (2014). SPSS software is used to analyse the data where Independent Samples T-test is used for comparing the difference in the sample.

Current study explored FLRT theory where MLQ (Bass, 1999) tool for leadership styles and was adopted. Avolio and Bass (1999), Full range leadership theory has been universally approached where three leadership topologies are measured, i.e., "transformational, transactional and laissez faire style". This taxonomy include nine different factors includes, "inspirational motivation, idealized influence attributed, intellectual stimulation, idealized influence behavior and individual consideration of transformational style". Contingent reward, management-by-expectation active and managementby-expectation passive of Transactional style and nonleadership style of lassize factor style (Benjamin, 2006). Study stipulates that transactional and transformational each style is positively associated with employees and organization performance.

Secondly, IWPQ (2014) tool was used to measure the difference in performance parameter of subordinates due to their supervisors' gender. (Campbell, 1990), The first parameter is task performance, usually very direct form of work performance, which is distinct as "the ability through which a person performs the main practical and technical job responsibilities associated to his or her work profile". The second parameter is contextual performance, well-defined as "extra job role behaviour, which help the executive, societal and emotional work culture" (Borman and Motowidlo, 1993). The last parameter is counterproductive work behavior, which stated that "behavior which directly or indirectly harms or troubles the organization culture and its people all together" (Rotundo and Sackett, 2002).

RESEARCH OBJECTIVES

1. To find whether supervisor gender has significant effect ontheir leadership stylereferred tofemale

- and male supervisors of banks in India.
- To find whether supervisor gender has significant 2. effect on their subordinates' performances referred to female and male supervisors of banks in India.

RESEARCH HYPOTHESIS

- H1: Male and female supervisor's gender has significant effect on their leadership style in bank.
- 1.1 H1a: Supervisorsgender has significanteffect on their transformational style in Bank.
- H1b: Supervisors gender has significant effect on their transactional style in Bank.
- H1c: Supervisors gender has significant effect on their laissez-faire style in Bank.

- H2: Male and female supervisor's gender has effecton their subordinate's performance.
- H2a: Supervisors gender has significant effect on subordinates'task performance in bank.
- H2b:Supervisors gender has significant effect on 2.1 subordinates'contextual performance in bank.
- H2c:Supervisors gender has significant effect on subordinates' counterproductive performance in bank.

DATA ANALYSIS

Objective 1: To find whether supervisor gender has significant effect ontheir leadership stylereferred tofemale and male supervisors of banks in India.

Testing of hypothesis- H1:

Male and female supervisor's gender has significant effect on their leadership style in bank.

Table 1: Group Statistics of three-leadership style									
Leadership Style	Gender of Supervisor	N	Mean	SD	Std. Error Mean	t	df	Sig. (2-tailed)	
Transactional LS	Male Female	364 58	3.2051 3.3743	.58940 .58986	.03089	-2.031	420	0.043	
Transformationa 1 LS	Male Female	364 58	3.3631 3.6517	.72264 .65688	.03788	-2.859	420	0.004	
Laissez-Faire LS	Male Female	364 58	2.4828 2.1034	1.0770 .94942	.05645	2.530	420	0.012	

Interpretation: T Test result for male and female samples at significance level $\alpha = 0.05$ stated that p-value is less more than 0.05 in leadership style of supervisors. Therefore, it displays "Supervisor's gender has significant effect on their leadership style in bankin public banks and private banks". Results exhibited that the bank supervisors are practicing transformational style at extreme followed by transactional style and then laissze fare style was least practiced by supervisor in Indian banks.

H₁₀: Supervisors gender has significant effect on their transformational style in Bank

Table: 2 Group Statistics of factors of transformational leadership style										
		Gender of manager	N	Mean	Std. Deviation	Std. Error Mean	t	df	Sig. (2 - tailed)	
1.	Idealized	Male	364	3.3963	.90133	.04724				
	Influence Attributes / IA	Female	58	3.6250	.71213	.09351	-1.842	420	0.046	
2.	Idealized	Male	364	3.4258	.83319	.04367		420		
	Influence Behaviours / IB	Female	58	3.8621	.82075	.10777	-3.711		0.000	
3.	Individual	Male	364	3.1621	.86254	.04521				
	Consideration / IC	Female	58	3.3319	.96699	.12697	-1.369	420	0.0172	
4.	Inspirational	Male	364	3.4581	.83183	.04360				
	Motivation / IM	Female	58	3.8147	.69073	.09070	-3.098	420	0.002	
5.	Intellectual	Male	364	3.3530	.77408	.04057		420		
	Stimulation / IS	Female	58	3.6250	.87891	.11541	-2.438		0.015	
(1-	+2+3+4+5)	Male	364	3.3631	.72264	.03788				
Tr LS	ansformational	Female	58	3.6517	.65688	.08625	-2.859	420	0.004	

Interpretation: Gender comparation result through T Test for equality of means for male and female samples at significance level α = 0.05 stated that p-value = 0.004 > is less more than 0.05, which stated bank supervisors gender showed difference in their level of transformationalstyle. Results exhibited that the transformational behaviour was found more in female supervisors (Mean=3.6517, SD=0.6568) than male supervisors (Mean=3.3631, SD=0.7226). Therefore, results of Hypothesis1a, "Supervisors gender has significant effect on their transformational style in Bank" is accepted. Result while comparing

transformational five factor through T-test showed a substantial variance in the mean score of female & male supervisors. Idealized Influence Attributes t (420) = -1842, p = 0.046, Idealized Influence Behaviours- t (420) = -3.71, p = 0.000, Inspirational Motivation t (420) = 3.098, p = 0.002, Intellectual Stimulation t (420) = -2.438, p = 0.015 equality of means for male and female samples at significance level α = 0.05 stated that p-value is less more than 0.05. Male and female supervisors are executing more Inspirational Motivation and Idealized Influence Behaviours and least focusing on Individual Consideration factors.

H₁₁: Supervisors gender has significant effect on their transactional style in Bank.

	Table: 3 Group Statistics of factors of transactional style										
		Gende r of manag er	N	Mean	Std. Deviation	Std. Error Mean	t	df	Sig. (2 - tailed)		
1.	Contingent	Male	364	3.4773	.91249	.04783	-3.443	420	0.001		
	Reward / CR	Female	58	3.9095	.71128	.09340	-3.443				
2.	2. Management-by-	Male	364	3.3695	.79846	.04185					
	exception Active / MBEA	Female	58	3.3879	.81134	.10653	-0.163	420	0.871		
3.	Management-by-	Male	364	2.7679	.88063	.04616		420	0.837		
	exception Passive / MBEP	Female	58	2.7931	.79904	.10492	-0.205				
(1-	+2+3) =	Male	364	3.2051	.58940	.03089	-2.031	420	0.042		
Tra	ansactional LS	Female	58	3.3743	.58986	.07745	-2.031	420	0.043		

Interpretation: Result through T Test applied at male and female samples at significance level α = 0.05 specified that p-value = 0.043 > is less more than 0.05, which stated that bank supervisors gender showed difference in their level of transactional style. Results exhibited that the transactional behaviour was found more in female supervisors as mean score is higher 3.3743 than male supervisors mean score 3.2051. Therefore, results of Hypothesis1a, that "Supervisors gender has significant effect on their transactional style in Bank" is accepted. Result while comparing transactional three factor through T-test, Contingent Reward showed a substantial variation in the mean score of female & male supervisors t(420) = -3.443, p =

0.001, specified that p-value is lesser < 0.05. Although among male and female supervisors, no noteworthy difference found in other two factors of transactional style i.e., "management-by-exception active and management-by-exception passive behaviour.

In banks of Indiaboth males and female bank supervisors found similar in their ability to focused on the objectives and interferes only when subordinates make faults or deviate from their goals. Male and female supervisors are executing more contingent reward factor followed by management-by-exception active and least focusing on management-by-exception passive aspect of style.

Table: 4 Group Statistics of factor of laissez faire style									
	Gender of manager	N	Mean	Std. Deviation	Std. Error Mean	t	df	Sig. (2 - tailed)	
Non-	Male	364	2.4801	1.07842	.05652	2.50	42	0.012	
Leadership	Female	58	2.1034	.94942	.12466	9	0	0.012	
Laissez-Faire	Male	364	2.4828	1.07706	.05645	2.53	42	0.012	
LS	Female	58	2.1034	.94942	.12466	0	0	0.012	

H_{1c}: Supervisors gender has significant effect on their laissez-faire style in Bank.

Interpretation: Result through T Test for equality of means for male and female samples at significance level α = 0.05 specified that p-value = 0.012 > is less more than 0.05, which stated "bank supervisors gender showed difference in their level of non-leadership style". Results exhibited that the Laissez-Faire behaviour was found less in female supervisors (M=2.1034, SD=.94942) than male supervisors (M=2.4828, SD=1.07706). Therefore, results of Hypothesis3a, "Supervisors gender has significant effect on their transactional style in Banklaissez-faire style" is accepted. However, the result for nonleadership behaviour of both genders supervisors was found comparatively low from the other two styles.

Objective: 2To find whether supervisor gender has significant effect ontheir subordinates' performancesreferred tofemale and male supervisors of banks in India

H,: Male and female supervisor's gender has effect on their subordinate's performance.

Table: 5 Group Statistics of factors of transactional style									
	Gender of manager	N	Mean	Std. Deviation	Std. Error Mean	t	df	Sig. (2 - tailed)	
Task performance	Male	364	3.7841	.68632	.03597	-2.045	420	0.041	
	Female	58	3.9828	.69210	.09088			0.041	
Contextual	Male	364	3.7225	.68457	.03588	-1.568	420	0.118	
performance	Female	58	3.8791	.83126	.10915			0.118	
Counterproductive	Male	364	2.2637	.93000	.04875	2.241	420	0.026	
work behavior	Female	58	1.9690	.93343	.12257			0.026	

Testing Hypothesis H2a: Supervisors gender has significant effect on subordinates'task performance in bank.

Interpretation : Result of difference in employee's Task performance through T-test for equality of means for male and female samples at significance level α = 0.05 stated that p-value = 0.041 is less than <0.05, which specified "significant difference in subordinates task performance due to male and female supervisors of banks. Results exhibited that the subordinates task performance was found more under female supervision (3.9828) than male supervision (3.7841). Therefore, results of H2a, "Supervisors gender has significant effect on subordinates'task performance in bank" is accepted.

Testing Hypothesis H2b: Supervisors gender has significant effect on subordinates'contextual performance in bank.

Interpretation: Result of difference in employee's contextual performance through T-test for equality of means for male and female samples at significance level α = 0.05 stated that p-value = 0.118 > is more than 0.05, which specified "no significant difference employee's contextual performance due to male and female supervisors of banks. Although, results exhibited that the subordinate's contextual performance was found more under female supervision (3.8791) than male supervisors (3.7225). Therefore, results of H2b, "Supervisors gender has significant effect on subordinates' contextual performance in bank" is rejected.

Testing Hypothesis H2c: Supervisors gender has significant effect on subordinates' counterproductive work behavior in bank.

Interpretation: Result of difference in employee's counterproductive work behavior performance through T-test for equality of means for male and female samples at significance level α = 0.05 stated that p-value = 0.026 > is less more than 0.05, which specified "significant difference in counterproductive work behavior leadership style among male and female supervisors of banks. Results exhibited that the counterproductive work behavior leadership was found less in female supervisors (1.9690) than male supervisors (2.2637). Therefore, results of Hypothesis2c, "Supervisors gender has significant

effect on subordinates'counterproductive work behaviorin bank" is accepted.

FINDING AND DISCUSSION

After testing the hypothesis1, result revealed the statistical noteworthyvariance in bank female and male supervisor's styles of leadership in India. Over the study, majorly female and male supervisors were found adopting transformational style in banks, which is followedthan by transactional style of leadership, which is also supported by past study of Anderson in 2006. Moreover, Female supervisor found more with transformational and transactional behaviour than male, while laissze faire style was found more in male supervisors. Although, current result found different from some past finding of Burke & Collins, 2001. Result of transformational style stated that both selected genders i.e., females &male bank supervisors showedsignificant discrepancy in their level of conviction, support, encouragement, standards, integrity, enthusiasm, collective vision, make their subordinates to think creatively and resolve problems with varied ways. Females supervisors were found higher in all factors of transformational leadership behaviour except one factor i.e., individual consideration, which stated no significant variance among men and women supervisors in bank. Previous verdict also supported Bass, 1999, Eagly & Johannesen-schmidt, 2001). Outcome of transactional style display female supervisors provides factual or emotional rewards to their subordinates when they attained goals in bank. Past study also claimed that senior female staff were more practicing transactional leadership style, Belasen and Franks (2008). But current finding is different from Jones & Rudd (2008), (Judeh, 2010) study, which stated male managers were espousing transformational and transactional leadership behaviour more than female managers. Finding reveals that male mangers were adopting non leadership behaviour more than female, which means male supervisors do not interfere in decision making process and avoid taking actions in banks comparison to female branch managers.

Finding of hypothesis 2 concluded that subordinate task and contextual performance get effected by supervisor's gender. Female supervisor effecting subordinates job profile and their work performance

than male leaders. Also there has been an increment in subordinates contextual and adaptive behaviour due to female supervisor in banks. Male supervisor found effecting their followers counter-productive or negative work behaviour more than female leaders. Bank subordinates found performing high on task parameter followed by contextual behaviour, that means subordinates are effectively performing their designated job and also coming forward to support organization with extra effort. Counterproductive was least found in subordinates, it means employees least create negative work culture in Bank.

RESEARCH IMPLICATION AND LIMITATIONS

Result signifies that in India prejudice against gender created misunderstandings and causes barriers in female career development, Johnson et al. (2008). Research claim that women leaders with transformational and transactional style could be more influential to induce follower's performance and work behaviour then men in Indian banks. Current finding would assist organizations in hiring process for the right leader position without any gender stereotype and organizations must implement a leadership development program of both the gender. This paper result will be significant as gender equality among top position is changing over the world and this gender metaphor has affected the culture in the organization due to manifold behaviour of men and women. Organization should periodically attempt to know followers and leader's relationship, and what difference leadership styles placed on the subordinate's performance with respect to the supervisor's gender. Today, it is imperative to appreciate female as supervisor rather than only male, with the support of current result which clearly distinct and showed the supremacy of femininesupervisors in all the constructive leadership parameterswhile comparing to masculine leaders. Present research field is relatively new in Indian banking sector. Further studies can be explored considering other sectors or industries of India and also can compare these sectors for more generalized outcome. Rater's form were used to assessed the supervisor's leadership behaviour and subordinate's performance from subordinate's perception only, so future study must focus on others

like leaders' and peers' perception for more valid consequence.

CONCLUSION

This present paper attempted to identify the prevailing leadershipapproachof malesupervisors and female supervisors in leading banks of India and then comparative study was done to know whether there is any significant substantial difference occur among male & female supervisors leadership style. Further, paper explored the difference in the subordinates' performances level due to their male and female supervisors. India has been evolving in every sector, but there has been still a typecast, conscious or unconscious theory that top authority based on their gender can create either positive or harmful effect, and could prevent employees from any further growth. Constructive and negative both facts were viewed regarding both the gender leadership behaviour and observation has been done regarding how gender of supervisors could effect's the organization and employee performance. This current study highlights that gender of supervisors plays a substantial protagonist in leadership style and supervisors' gender also has a noteworthy effect on the subordinates every performance parameter. Further, study showed that in banks female supervisors adopting transformational followed by transactional style effects their subordinates' task, contextual performance more than male managers. Male supervisors found with more non-leadership conduct and are also affecting negative work performance culture among subordinates more than female leader. The paper exhibited that both the gender found performing transformational behaviour more than transaction and laissze faire style. Altogether, if the analysis of individual factor is done than female and male supervisors although found practicing contingent reward of transactional style more among all nine factors of leadership style. It is than followed by Inspirational Motivation and Idealized Influence Behaviours and least focusing on non-leadership aspects.

Bank subordinates are performing high on task parameter followed by contextual behaviour and counter-productive behaviour was least found among bank employees. Research conclude that both male and female leaders can efficaciously lead follower's performance. Supervisors with transformational style are measured as practical which induce their subordinates for task achievement and also induce employee for other contextual or off-role extra work behaviour.

Examination of the facts also showed a positive difference with transformational and transaction leadership styles and followers' performance. Female leaders inclined to interconnect more sensitively and persuade their subordinates for creative and innovative means of working. Thus, transformational style is considered as an utmost effective style for all the performance parameter except counterproductive behaviour. At last, researcher want to highlight that gender break has been still high at supervision level, and this glass ceiling is a big obstacle for women growth at higher position, Eagly & Carli, 2007. It is imperative to analyse leader's behaviour in context to their gender, as female leaders also play a significant role in organization growth and employee's performance. Thus, companies must step out for more female and effective leader selection where they can increase positive potentials among follower's different performance parameters.

REFERENCES

- Anderson, N., Lievens, F., van Dam, K., & Born, M. (2006). A construct-driven investigation of gender differences in a leadership-role assessment center. Journal of Applied Psychology, 91(3), 555.
- Antonakis, J., Avolio, B. J., & Sivasubramaniam, N. (2003). Context and leadership: An examination of the nine-factor full-range leadership theory using the Multifactor Leadership Questionnaire. The leadership quarterly, 14(3), 261-295.
- Arami, M. (2016). Comparison of leadership style of male and female managers in Kuwait: An empirical investigation. Journal of International Business Research and Marketing, 1(2), 25-28.
- Ayman, R., & Korabik, K. (2010). Leadership: Why gender and culture matter. American psychologist, 65(3), 157.
- Bass, B. M. (1999). Two Decades of Research and Development in Transformational Leadership.

- European Journal of Work and Organizational Psychology, 8(1), 9–32. http://doi.org/10.1080/ 135943299398410
- Bass, B. M., Avolio, B. J., & Atwater, L. (1996). The Transformational and Transactional Leadership of Men and Women. Applied Psychology, 45(1), 5–34. http://doi.org/10.1111/j.1464-0597.1996.tb00847.
- Benjamin, L., & Flynn, F. J. (2006). Leadership style and regulatory mode: Value from fit?. Organizational Behavior and Human Decision Processes, 100(2), 216-230.
- Bird, B., & Brush, C. (2002). A gendered perspective on organizational creation. Entrepreneurship theory and practice, 26(3), 41-65.
- Burke, S., & Collins, K. M. (2001). Gender differences in leadership styles and management skills. Women in management review.
- · Chaluvadi, N. S. S. L. (2015). Differences in leadership styles between genders: outcomes and effectiveness of women in leadership roles.
- Chaturvedi, S., Zyphur, M. J., Arvey, R. D., Avolio, B. J., & Larsson, G. (2012). The heritability of emergent leadership: Age and gender as moderating factors. The Leadership Quarterly, 23(2), 219-232.
- Coleman, S., & Robb, A. (2009). A comparison of new firm financing by gender: evidence from the Kauffman Firm Survey data. Small Business Economics, 33(4), 397.
- Cuadrado, I., Navas, M., Molero, F., Ferrer, E., & Morales, J. F. (2012). Gender differences in leadership styles as a function of leader and subordinates' sex and type of organization. Journal of Applied Social Psychology, 42(12), 3083-3113.
- Devonish, D., & Greenidge, D. (2010). The effect of organizational justice on contextual performance, counterproductive work behaviors, and task performance: Investigating the moderating role of ability based emotional intelligence. International Journal of Selection and Assessment, 18(1), 75-86.
- Drosos, N., & Antoniou, A. S. (2019). Attitudes toward women managers and female authority: an

UNNATI The Business Journal ISSN - 2319-1740

- empirical study among women managers in Greece. In Women, Business and Leadership. Edward Elgar Publishing.
- Eagly, A. H. (2013). Women as leaders: Leadership style versus leaders' values and attitudes. In Gender and work: Challenging conventional wisdom. Harvard Business School Press.
- Eagly, A. H., & Carli, L. L. (2003). Finding gender advantage and disadvantage: Systematic research integration is the solution. The Leadership Quarterly, 14(6), 851-859.
- Eagly, A. H., & Carli, L. L. (2003). The female leadership advantage: An evaluation of the evidence. The leadership quarterly, 14(6), 807-834.
- Eagly, A. H., & Karau, S. J. (2002). Role congruity theory of prejudice toward female leaders. Psychological review, 109(3), 573.
- Eagly, A. H., Makhijani, M. G., & Klonsky, B. G. (1992). Gender and the evaluation of leaders: A meta-analysis. Psychological bulletin, 111(1), 3.
- Ferguson, T. W. (2018). Female leadership and role congruity within the clergy: Communal leaders experience no gender differences yet agentic women continue to suffer backlash. Sex Roles, 78(5-6), 409-422.
- Gardiner, M., & Tiggemann, M. (1999). Gender differences in leadership style, job stress and mental health in male and female dominated industries. Journal of occupational and organizational psychology, 72(3), 301-315.
- Ginige, K., Amaratunga, R. D. G., & Haigh, R. P. (2007). Gender stereotypes: A barrier for career development of women in construction.
- Girlando, A. P., & Eduljee, N. B. (2010). An empirical investigation of the malleability of Hofstede's cultural dimensions: The case of the United States and Russia. Journal of Transnational Management, 15(3), 265-289.
- Grissom, J. A., Nicholson-Crotty, J., & Keiser, L. (2012). Does my boss's gender matter? Explaining job satisfaction and employee turnover in the public

- sector. Journal of Public Administration Research and Theory, 22(4), 649-673.
- Harrison, R., Leitch, C., & McAdam, M. (2015). Breaking glass: Toward a gendered analysis of entrepreneurial leadership. Journal of Small Business Management, 53(3), 693-713.
- Howell, J. M., & Hall-Merenda, K. E. (1999). The ties that bind: The impact of leader-member exchange, transformational and transactional leadership, and distance on predicting follower performance. Journal of applied psychology, 84(5), 680.
- Hoyt, C. L., & Blascovich, J. (2010). The role of leadership self-efficacy and stereotype activation on cardiovascular, behavioral and self-report responses in the leadership domain. The Leadership Quarterly, 21(1), 89-103.
- Jackson, A. R., Alberti, J. L., & Snipes, R. L. (2013, July). An examination of the impact of gender on leadership style and employee job satisfaction in the modern workplace. In Allied Academies International Conference. Academy of Organizational Culture, Communications and Conflict. Proceedings (Vol. 18, No. 2, p. 1). Jordan Whitney Enterprises, Inc.
- Javidan, M., & Carl, D. E. (2005). Leadership across cultures: A study of Canadian and Taiwanese executives. MIR: Management International Review, 23-44.
- Johnson, S. K., Murphy, S. E., Zewdie, S., & Reichard, R. J. (2008). The strong, sensitive type: Effects of gender stereotypes and leadership prototypes on the evaluation of male and female leaders. Organizational Behavior and Human Decision Processes, 106(1), 39-60.
- Kent, T. W., Blair, C. A., Rudd, H. F., & Schuele, U. (2010). Gender differences and transformational leadership behavior: Do both German men and women lead in the same way. International Journal of Leadership Studies, 6(1), 52-66.
- Koopmans, L., Bernaards, C. M., Hildebrandt, V. H., Van Buuren, S., Van der Beek, A. J., & De Vet,

- H. C. (2014). Improving the individual work performance questionnaire using rasch analysis. Journal of Applied Measurement, 15(2), 160-175.
- Ljunggren, E., & Alsos, G. A. (2006). Media expressions of entrepreneurs: presentations and discourses of male and female entrepreneurs in Norway. In Female Entrepreneurship (pp. 104-125). Routledge.
- Maher, K. J. (1997). Gender-related stereotypes of transformational and transactional leadership. Sex roles, 37(3-4), 209-225.
- McColl-Kennedy, J. R., & Anderson, R. D. (2005). Subordinate—manager gender combination and perceived leadership style influence on emotions, self-esteem and organizational commitment. Journal of Business Research, 58(2), 115-125.
- Merchant, K. (2012). How men and women differ: Gender differences in communication styles, influence tactics, and leadership styles.
- Motowildo, S. J., Borman, W. C., & Schmit, M. J. (1997). A theory of individual differences in task and contextual performance. Human performance, 10(2), 71-83.
- Mujahed, F., & Atan, T. (2017). Breaking the Glass Ceiling: Dealing with the Attitudes of Palestinians toward Women Holding Leading Administrative Positions. Asian Women, 33(4).
- Obisi, C., & Ifekwem, N. E. Female Characteristics and Performance in Leadership: Impact of Irreconcilable Differences.
- Paris, L. D., Howell, J. P., Dorfman, P. W., & Hanges, P. J. (2009). Preferred leadership prototypes of male and female leaders in 27 countries. Journal of International Business Studies, 40(8), 1396-1405.
- Preko, A. (2012). Attitude of male employees toward female managers in selected organizations

- in Ghana. Researchers World, 3(3), 86.
- Rotundo, M., & Sackett, P. R. (2002). The relative importance of task, citizenship, and counterproductive performance to global ratings of job performance: A policy-capturing approach. Journal of applied psychology, 87(1), 66.
- Schein, V. E. (2007). Women in management: reflections and projections. Women in management review, 22(1), 6-18.
- Sheppard, L. D., & Aquino, K. (2013). Much ado about nothing? Observers' problematization of women's same-sex conflict at work. Academy of Management Perspectives, 27(1), 52-62.
- Sheppard, L. D., & Aquino, K. (2017). Sisters at arms: A theory of female same-sex conflict and its problematization in organizations. Journal of Management, 43(3), 691-715.
- Sinclair, L., & Kunda, Z. (2000). Motivated stereotyping of women: She's fine if she praised me but incompetent if she criticized me. Personality and social psychology bulletin, 26(11), 1329-1342.
- Spurgeon, P., & Cross, V. (2006). Gender Differences in Management Behaviour and Leadership Style. International Journal of Diversity in Organisations, Communities & Nations, 5(6).
- Yadav, R., & Lata, P. (2018). Leadership and Gender: An Exploration of Two Female Administrators' leadership Experiences in India. Journal of the International Society for Teacher Education, 22(1).
- K. Karunarathna (2016), Influence of gender on leadership styles and effectiveness of leader (Study based on government university administrative staff of Sri Lanka), International Journal of Scientific Research and Innovative Technology, ISSN: 2313-3759 Vol. 3 No. 8; August 2016 https://www.ijsrit.com/uploaded_all_files/3348599522_d5.pdf